

DETAILED CLAIM LISTING

The following is a detailed listing of all claims that are, or were, pending in the present application. Claims 3-4, 8-25, 27-29, and 31-37 were previously cancelled. Please cancel claims 1-2, 5-7, 26, 30, and 38-50 and add new claims 51-70 as set forth in this detailed listing.

1-50. **(Cancelled)**

51. **(New)** A system for managing a plurality of assets of at least one distributed enterprise and allowing a user to access asset information, the system comprising:

- (a) a central processor accessible on a computer network;
- (b) a database in communication with the central processor, the database configured to store the asset information;
- (c) at least one client processor in communication with the central processor, the at least one client processor configured to receive the asset information;
- (d) a notification processor in communication with the central processor and the at least one client processor, the notification processor configured to receive the asset information from the at least one client processor and transmit the asset information to the database;
- (e) tracking software associated with the central processor, the tracking software configured to track the asset information; and
- (f) at least one predetermined limited user access level programmed into the central processor, wherein the at least one predetermined limited user access level is configured to restrict access of at least one user to solely a predetermined subset of the asset information based on a configurable user profile of the user, wherein the predetermined subset of the asset information is less than all the asset information.

52. **(New)** The system of claim 51, wherein the client processor is further configured to allow the user to input, query, and download asset information from the central processor.

53. (New) The system of claim 51, wherein the notification processor is further configured to standardize the asset information from the at least one client processor, whereby the asset information is compatible with the central processor.

54. (New) The system of claim 51, further comprising notification software associated with the central processor, the notification software configured to generate a notification and distribute the notification to at least one predetermined location.

55. (New) The system of claim 54, wherein the notification software is configured to allow an authorized user to select the at least one predetermined location.

56. (New) The system of claim 54, wherein the at least one predetermined location comprises at least one of an e-mail address and a telephone of at least one recipient.

57. (New) The system of claim 51, wherein the database is further configured to store service provider information, and further wherein the at least one predetermined limited user access level is configured to restrict access of at least one user to solely a predetermined subset of the service provider information based on a configurable user profile of the user, wherein the predetermined subset of the service provider information is less than all the service provider information.

58. (New) The system of claim 57, wherein the at least one user comprises a service provider, and further wherein the service provider has access to solely a predetermined subset of the asset and service provider information based on the configurable user profile of the service provider, wherein the predetermined subset of the asset and service provider information is less than all the asset and service provider information.

59. (New) A system for managing a plurality of assets of at least one distributed enterprise and allowing a user to access asset information, the system comprising:

- (a) a central processor accessible on a computer network;

- (b) a database in communication with the central processor, the database configured to store the asset information;
- (c) at least one client processor in communication with the central processor, the at least one client processor configured to receive the asset information;
- (d) a notification processor in communication with the central processor and the at least one client processor, the notification processor comprising standardization software configured to standardize the asset information whereby the asset information is compatible with the central processor, wherein the notification processor is configured to:
 - (i) receive the asset information from the at least one client processor; and
 - (ii) transmit the asset information to the central processor;
- (e) tracking software associated with the central processor, wherein the tracking software is configured to track the asset information received from the notification processor and the asset information stored in the database to identify a predefined condition relating to maintenance or operational data; and
- (f) notification software associated with the central processor, wherein the notification software is configured to generate a notification relating to the predefined condition and distribute the notification to at least one predetermined location.

60. **(New)** The system of claim 59, further comprising at least one predetermined limited user access level programmed into the central processor, wherein the at least one predetermined limited user access level is configured to restrict access of at least one user to solely a predetermined subset of the asset information based on a configurable user profile of the user, wherein the predetermined subset of the asset information is less than all the asset information.

61. **(New)** The system of claim 59, wherein the standardization software is further configured to:

- (a) identify a language of the asset information from the at least one client processor; and
- (b) converting the asset information from the at least one client processor into a language that is compatible with the central processor.

62. **(New)** The system of claim 59, further comprising identification software associated with the central processor, wherein the identification software is configured to automatically identify an appropriate service provider based on the predefined condition.

63. **(New)** The system of claim 62, wherein the at least one predetermined location comprises at least one of an e-mail address or a telephone of the appropriate service provider.

64. **(New)** The system of claim 62, wherein the asset information transmitted by the notification processor comprises a service request.

65. **(New)** The system of claim 59, wherein the tracking software is further configured to allow a user to define the predefined condition.

66. **(New)** A system for managing a plurality of assets of at least one distributed enterprise and allowing a user to access asset information, the system comprising:

- (a) a central processor accessible on a computer network;
- (b) a database in communication with the central processor, the database configured to store the asset information and service provider information, wherein each of the plurality of assets is a piece of equipment;
- (c) at least one client processor in communication with the central processor, the at least one client processor configured to receive the asset information;
- (d) a notification processor in communication with the central processor and the at least one client processor, the notification processor comprising

standardization software configured to standardize the asset information whereby the asset information is compatible with the central processor, wherein the notification processor is configured to:

- (i) receive the asset information from the at least one client processor, wherein at least a portion of the asset information comprises at least one service request; and
 - (ii) transmit the asset information to the central processor;
- (e) tracking software associated with the central processor, wherein the tracking software is configured to
 - (i) track the asset information received from the notification processor and the asset information stored in the database to identify a predefined condition relating to maintenance or operational data; and
 - (ii) track the at least one service request received from the notification processor;
- (f) identification software associated with the central processor, wherein the identification software is configured to automatically identify an appropriate service provider based on the predefined condition or the service request;
- (g) notification software associated with the central processor, wherein the notification software is configured to generate a notification relating to the predefined condition or the service request and distribute the notification to at least one predetermined location or the appropriate service provider; and
- (h) at least one predetermined limited user access level programmed into the central processor, wherein the at least one predetermined limited user access level is configured to restrict access of at least one user to solely a predetermined subset of the asset information based on a configurable user profile of the user, wherein the predetermined subset of the asset information is less than all the asset information.

67. **(New)** The system of claim 66, wherein the notification processor is further configured to generate a work order based on the at least one service request and transmit the work order to the central processor.

68. **(New)** The system of claim 66, further comprising at least one asset interface associated with one of the pieces of equipment, wherein the at least one asset interface is in communication with the central processor, wherein the central processor is configured to monitor and control at least a portion of the one of the pieces of equipment via the at least one asset interface.

69. **(New)** The system of claim 66, wherein the client processor is configured to receive input relating to a service need and thereby generate the service request and transmit the service request to the notification processor.

70. **(New)** The system of claim 69, wherein the input relating to a service need is provided by a user or an asset interface.